L Number	Hits	Search Text	DB	Time stamp
-	48273	CRC "cyclic redundancy check"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 12:04
-	19959	(CRC "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 15:14
-	0	(("CRC" "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")) and ("CRC" near (end) near code near (block word bits))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 12:09
-	0	(("CRC" "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")) and ("CRC" near (end) near code near (block word segment))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 12:09
-	16	(("CRC" "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")) and ("CRC" with (end) with (code near (block word segment)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 12:20
-	2	(("CRC" "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")) and ("CRC" with (end) with (code near (block word segment))) and ("code block segmentation")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 12:14
-	20	(("CRC" "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")) and ("code block segmentation")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 12:14
-	18	((("CRC" "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")) and ("code block segmentation")) not ((("CRC" "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")) and ("CRC" with (end) with (code near (block word segment))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 12:20
-	34	((("CRC" "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")) and ("code block segmentation")) ((("CRC" "cyclic redundancy check") with (segment$6) eith ("ECC" "error correcting code")) and ("CRC" with (end) with (code near (block word segment))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 12:20
-	20	(CRC "cyclic redundancy check") with (segment$6) with ("ECC" "error correcting code")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:56
-	2	5432787.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:48
-	2	5471503.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:49

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-		2	5526399.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:49
-		2	5537416.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:51
-		2981	CRC near bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:51
-		1898	CRC near bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:51
-		0	(CRC near bit near end near (packet frame codeword "code word"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:52
-		10	(CRC near bit near end)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:52
-		10	CRC near bit near end	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:52
-		273	(CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:57
-		272	(CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code") and (CRC near$3 end)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:57
-		272	((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 end)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:58
-		267	((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 end) and (cod$3 encod$3 decod$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 16:59
-		267	((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 (end and bit)) and (cod$3 encod$3 decod$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:01

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-		1	((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 (end and bit)) and (cod$3 encod$3 decod$3) and (code adj block adj segmentation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:00
-		21	(((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 (end and bit)) and (cod$3 encod$3 decod$3)).ab. (((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 (end and bit)) and (cod$3 encod$3 decod$3)).ti. (((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 (end and bit)) and (cod$3 encod$3 decod$3)).clm.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/24 17:03
-		21	(((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 (end and bit)) and (cod$3 encod$3 decod$3)).ab. (((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 (end and bit)) and (cod$3 encod$3 decod$3)).ti. (((CRC "cyclic redundancy check") with (segment$6 part$6 sect$6) with ("ECC" "error correcting code")) and (CRC near$3 (end and bit)) and (cod$3 encod$3 decod$3)).clm. and (CRC cyclic redundancy check segment$6 part$6 sect$6 ECC error correcting code CRC end bit cod$3 encod$3 decod$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:41
-		2	5844918.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 13:42
-		2	4929946.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 16:03
-		2	5781570.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/25 16:03

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